NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

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| **1.** | **Notifying Member:** Czech Republic **If applicable, name of local government involved (Article 3.2 and 7.2):**  |
| **2.** | **Agency responsible:** Czech Metrology Institute**Name and address (including telephone and fax numbers, email and website addresses, if available) of agency or authority designated to handle comments regarding the notification shall be indicated if different from above:** Czech Office for Standards Metrology and Testing WTO/TBT Enquiry Point P. O. Box 49 Biskupsky dvur 1148/5 110 00 Prague 1-Czech Republic Telephone: (+420) 221 802 212 Telefax: (+420) 221 802 440 E-mail: wto.tbt@unmz.cz  |
| **3.** | **Notified under** **Article 2.9.2 [X], 2.10.1 [****], 5.6.2 [****], 5.7.1 [****], other:** |
| **4.** | **Products covered (HS or CCCN where applicable, otherwise national tariff heading. ICS numbers may be provided in addition, where applicable):** Flow‑through type vibrational relative gas density transducers; Measuring instruments (ICS 17.040.30). |
| **5.** | **Title, number of pages and language(s) of the notified document:** Draft General Measure No 0111-OOP-C068-17 laying down the metrological and technical requirements for legally controlled measuring instruments, including testing methods for type approval and verification of the following legally controlled measuring instruments: flow-through type vibrational relative gas density transducers (14 page(s), in Czech; 14 page(s), in English)   |
| **6.** | **Description of content:** Flow-through vibrational relative density transducers are placed on the market and put into use in the Czech Republic as legally controlled measuring instruments following type approval and initial verification pursuant to Act No 505/1990 on metrology, as amended. This notified legislation concerns national metrology regulation through type approval and verification of measuring instruments used as components of instruments and systems for measuring the flow volume of fluids. |
| **7.** | **Objective and rationale, including the nature of urgent problems where applicable:** In the Czech Republic, flow-through type vibrational relative gas density transducers are legally controlled measuring instruments that are subject to mandatory type approval and verification. |
| **8.** | **Relevant documents:** Reference(s) to basic text(s): - Act No 505/1990 on metrology- § 171 et seq. of Act No 500/2004, the Administrative Procedure Code, as amended  |
| **9.** | **Proposed date of adoption:** October 2018**Proposed date of entry into force:** October 2018 |
| **10.** | **Final date for comments:** 60 days from notification |
| **11.** | **Texts available from: National enquiry point [****X] or address, telephone and fax numbers and email and website addresses, if available, of other body:** If there will be a problem with downloading document, you can contact us: Czech Office for Standards Metrology and Testing WTO/TBT Enquiry Point P. O. Box 49 Biskupsky dvur 1148/5 110 00 Prague 1-Czech Republic Telephone: (+420) 221 802 212 Telefax: (+420) 221 802 440 E-mail: wto.tbt@unmz.cz <https://members.wto.org/crnattachments/2018/TBT/CZE/18_4134_00_e.pdf><https://members.wto.org/crnattachments/2018/TBT/CZE/18_4134_00_x.pdf> |